

=> s cable(P)connect?(P)gasket

149998 CABLE
1421243 CONNECT?
43176 GASKET

L1 539 CABLE(P)CONNECT?(P)GASKET

=> s cable(P)connect?(P)gasket(P)(plates or caps)

149998 CABLE
1421243 CONNECT?
43176 GASKET
314141 PLATES
42016 CAPS

L2 21 CABLE(P)CONNECT?(P)GASKET(P)(PLATES OR CAPS)

=> d 12 1-21

1. 5,539,595, Jul. 23, 1996, Structure and enclosure assembly for a disk drive; John L. Beck, et al., 360/97.01, 97.02 :IMAGE AVAILABLE:

2. 5,531,164, Jul. 2, 1996, Select fire gun assembly and electronic module for underground jet perforating using resistive blasting caps; Demmie L. Mosley, 102/312, 202.12, 313 :IMAGE AVAILABLE:

3. 5,380,014, Jan. 10, 1995, Cylinder head gasket; Heinrich Schaperkötter, 277/2; 73/35.13; 123/425; 277/235B, 901 :IMAGE AVAILABLE:

4. 5,317,804, Jun. 7, 1994, Method of making an air cooled kickless cable; James J. Kasper, 29/860, 868; 174/74R :IMAGE AVAILABLE:

5. 5,079,536, Jan. 7, 1992, Pressure transducer for musical instrument control; Emmett H. Chapman, 338/99; 84/690; 338/69, 71, 112, 153 :IMAGE AVAILABLE:

6. 4,933,512, Jun. 12, 1990, Cable closure; Takayuki Nimiya, et al., 174/92; 29/868; 156/49; 174/77R, 93 :IMAGE AVAILABLE:

7. 4,826,200, May 2, 1989, Boat locking device; William C. Tingley, 280/414.1; 213/175; 280/508; 414/536 :IMAGE AVAILABLE:

8. 4,714,534, Dec. 22, 1987, Electrolytic halogenator device; David L. Fair, et al., 204/269, 271, 279, 286 :IMAGE AVAILABLE:

9. 4,695,854, Sep. 22, 1987, External manifold for ink jet array; Antonio S. Cruz-Urbe, 347/40, 47, 70, 71, 85, 94 :IMAGE AVAILABLE:

10. 4,590,992, May 27, 1986, Thermal storage systems with antiblending disc; Robert T. Tamblyn, 165/104.19; 126/640; 137/592 :IMAGE AVAILABLE:

11. 4,553,494, Nov. 19, 1985, Aquatic camera; Spiridon Constantinescu, 114/66; 396/26; 441/135 :IMAGE AVAILABLE:

12. 4,537,458, Aug. 27, 1985, Conductive shielding housing for flat cable connector; Sidney V. Worth, 439/497 :IMAGE AVAILABLE:

13. 4,469,392, Sep. 4, 1984, Ocean bottom seismic cable connector; Gene A. Edgerton, et al., 439/190, 8 :IMAGE AVAILABLE:

14. 4,341,922, Jul. 27, 1982, Strain-relief brace for cable splice case; Ronald G. Bossard, et al., 174/92, 135 :IMAGE AVAILABLE:

15. 4,332,435, Jun. 1982, Glass fibre cable junction box; Jan Post, 385/135 :IMAGE AVAILABLE:
16. 4,262,167, Apr. 14, 1981, Cable splice case; Ronald G. Bossard, et al., 174/92, 77R :IMAGE AVAILABLE:
17. 4,214,407, Jul. 29, 1980, Weatherproof joint cover for fabric roofs; Kenneth F. Charter, 52/63, 2.23, 83, 469 :IMAGE AVAILABLE:
18. 4,093,042, Jun. 6, 1978, Locking gripper; Jacques Pradon, 188/67, 189 :IMAGE AVAILABLE:
19. 3,840,089, Oct. 8, 1974, LOAD TRANSPORT SYSTEM; John L. Allison, 180/116 :IMAGE AVAILABLE:
20. 3,731,053, May 1, 1973, RAILWAY CAR HAVING A HEATED FRESH AIR INTAKE; Edward L. Coyle, et al., 219/202; 105/247, 451; 165/41; 392/347; 454/91 :IMAGE AVAILABLE:
21. 3,597,527, Aug. 3, 1971, UNIVERSAL POWER CABLE JOINT; George E. Lusk, 174/73.1, 71R, 88R, 142, 152R :IMAGE AVAILABLE:

=> s cable! (P)sleeve! (P)connection(P)fasten?(P)plates

149998 CABLE!

(CABLE)

191336 SLEEVE!

(SLEEVE)

798561 CONNECTION

287058 FASTEN?

314141 PLATES

L1 15 CABLE! (P)SLEEVE! (P)CONNECTION(P)FASTEN?(P)PLATES

=> d 11 1-15

1. 5,548,164, Aug. 20, 1996, Automotive adaptable security module for a starter solenoid; John N. Hillard, et al., 307/10.3; 180/287 :IMAGE AVAILABLE:

2. 5,545,847, Aug. 13, 1996, Amplifier housing; Kenneth W. Lynes, et al., 174/52.1; 439/63, 65 :IMAGE AVAILABLE:

3. 5,344,157, Sep. 6, 1994, Portable volleyball net assembly; Mahan K. McCord, 473/492, 494 :IMAGE AVAILABLE:

4. 4,970,356, Nov. 13, 1990, Rainfall responsive switch construction; Gary T. Amos, 200/61.05, 61.04, DIG.14 :IMAGE AVAILABLE:

5. 4,784,342, Nov. 15, 1988, Device for simultaneous spooling a plurality of threads; Claus Matthies, et al., 242/18PW, 35.5R :IMAGE AVAILABLE:

6. 4,660,346, Apr. 28, 1987, Frame system, especially for racks and interior fixtures; Frank Burger, et al., 52/653.1, 651.11, 693 :IMAGE AVAILABLE:

7. 4,581,860, Apr. 15, 1986, Saddle-shaped cable dome system for large span lightweight roof structures; Horst L. Berger, 52/63, 2.17, 2.18, 72, 80.2, 83, 745.07; D25/1, 21, 52 :IMAGE AVAILABLE:

8. 4,256,197, Mar. 17, 1981, Cruise control; Cecil M. Kiser, Jr., 180/335; 24/270; 74/488, 531 :IMAGE AVAILABLE:

9. 4,021,092, May 3, 1977, Electrical connector; John E. Ericson, Jr., 439/472 :IMAGE AVAILABLE:

10. 3,993,858, Nov. 23, 1976, Direct current portable gun welder system; David Sciaky, 174/15.7, 27, 103, 117R :IMAGE AVAILABLE:

11. 3,919,457, Nov. 11, 1975, Electrified suspension ceiling system; Sheldon Steiner, 174/48; 439/110 :IMAGE AVAILABLE:

12. 3,808,343, Apr. 30, 1974, ELECTRIC FURNACE ELECTRODE CLAMPING DEVICES; Boris Izrailevich Medovar, et al., 373/53, 99 :IMAGE AVAILABLE:

13. 3,781,935, Jan. 1, 1974, METHOD OF OPERATION OF A CONVERTIBLE ESR FURNACE INSTALLATION; Boris Izrailevich Medovar, et al., 373/53 :IMAGE AVAILABLE:

14. 3,709,997, Jan. 9, 1973, CONVERTIBLE ELECTRODE ELECTRIC FURNACE INSTALLATION AND METHOD; Boris Izrailevich Medovar, et al., 373/53, 99 :IMAGE AVAILABLE:

15. 3,664,331, May 2, 1972, APPARATUS FOR MEDICAL TREATMENT BY VIBRATIONS; Gheorghe I. Popovici, 601/97 :IMAGE AVAILABLE

=> s cable! (P)sleeve! (P)plates (P)clamp? (P)gasket!

149998 CABLE!

(CABLE)

191336 SLEEVE!

(SLEEVE)

314141 PLATES

257581 CLAMP?

43176 GASKET!

(GASKET)

L2 0 CABLE! (P) SLEEVE! (P) PLATES (P) CLAMP? (P) GASKET!

=> s cable! (P)sleeve! (P)plate! (P)clamp!

149998 CABLE!

(CABLE)

191336 SLEEVE!

(SLEEVE)

622619 PLATE!

(PLATE)

129618 CLAMP!

(CLAMP)

L3 111 CABLE! (P) SLEEVE! (P) PLATE! (P) CLAMP!

=> d 13 1-111

1. 5,588,274, Dec. 31, 1996, Modular structural framing system; Fredric Lange, 52/653.1; 24/20R, 455; 52/582.1, 584.1, 651.07, 656.1; 403/205, 231; 439/638 :IMAGE AVAILABLE:

2. 5,584,156, Dec. 17, 1996, Modular structural framing system; Fredric Lange, 52/653.1; 24/20R, 270; 52/650.1, 658, 796.1 :IMAGE AVAILABLE:

3. 5,574,259, Nov. 12, 1996, Cable sleeve composed of a longitudinally divided housing; Hans-Juergen Meltsch, et al., 174/91, 92, 93 :IMAGE AVAILABLE:

4. 5,545,847, Aug. 13, 1996, Amplifier housing; Kenneth W. Lynes, et al., 174/52.1; 439/63, 65 :IMAGE AVAILABLE:

5. 5,540,004, Jul. 30, 1996, Apparatus for removing scraping a ground surface; Roger L. Patterson, et al., 37/244; 15/55; 37/219, 223; 172/532, 540; D15/28 :IMAGE AVAILABLE:

6. 5,535,842, Jul. 16, 1996, Safety arrangement for collision-related disconnection of an electrical energy source from a motor vehicle supply circuit; Bernd Richter, et al., 180/279, 271; 200/61.08, 61.45R :IMAGE AVAILABLE:

7. 5,502,282, Mar. 26, 1996, Sleeve head for a cable sleeve having a seal insert composed of elastic material; Dieter Kunze, 174/93, 77R :IMAGE AVAILABLE:

8. 5,479,554, Dec. 26, 1995, Splice closure apparatus for continuous optical ground wire communications cable and splicing system; Gene Roberts, 385/135, 99, 100, 136, 137 :IMAGE AVAILABLE:

9. 5,467,477, Nov. 14, 1995, Antenna and tuner combination; Takashi Furuta, et al., 455/348; 16/297; 343/702, 882; 455/351 :IMAGE AVAILABLE:

10. 5,425,329, Jun. 20, 1995, Bin fill indicator; Eugene B. Pollock, 116/227, 201, 303 :IMAGE AVAILABLE:

11. 5,423,097, Jun. 7, 1995, Emergency drop fowler and gatch; Phillippe Y. Brule, et al., 5/618; 403/324, 378 :IMAGE AVAILABLE:
12. 5,408,154, Apr. 18, 1995, Motor connection block, particularly for electric motors; Karl-Heinz Meiser, et al., 310/71; 174/50.52; 310/89; 439/577 :IMAGE AVAILABLE:
13. 5,404,768, Apr. 11, 1995, Speed changing arrangement for the bicycle; Tan J. Hwang, et al., 74/371, 369, 372 :IMAGE AVAILABLE:
14. 5,373,913, Dec. 20, 1994, Ladder stabilizer comprising intermediate connection from ladder to vertical structure; Virgil Santos, 182/107, 93, 214 :IMAGE AVAILABLE:
15. 5,358,266, Oct. 25, 1994, Wheel chair electric brake and pedal safety kit; Gail Roth, et al., 280/304.1; 188/2F; 297/423.25, 423.35, DIG.4 :IMAGE AVAILABLE:
16. 5,286,032, Feb. 15, 1994, Steer wrestling dummy; Everett E. Spencer, 273/339 :IMAGE AVAILABLE:
17. 5,285,195, Feb. 8, 1994, Electric fence monitoring apparatus indicating electrical energization; George D. Way, et al., 340/654; 256/10; 324/133; 340/635, 660 :IMAGE AVAILABLE:
18. 5,284,107, Feb. 8, 1994, Cable bolt monitoring device; Douglas Milne, et al., 116/212; 33/1H; 73/784; 411/8 :IMAGE AVAILABLE:
19. 5,281,988, Jan. 25, 1994, Universal remote control device for cameras; Stanley D. Martin, 396/59, 265, 428, 504, 544 :IMAGE AVAILABLE:
20. 5,271,638, Dec. 21, 1993, Truck steering stabilizer; Donald M. Yale, 280/712, 718 :IMAGE AVAILABLE:
21. 5,265,696, Nov. 30, 1993, Ladder climbing safety clamp; Scott C. Casebolt, 182/8, 192; 188/65.2 :IMAGE AVAILABLE:
22. 5,222,575, Jun. 29, 1993, Ladder leveling and stabilizing extension and foot; Virgil Santos, 182/108, 111 :IMAGE AVAILABLE:
23. 5,133,312, Jul. 28, 1992, Foot-operated starter attachment for combustion engines; Robert J. Schede, 123/185.2; 56/10.5; 74/139 :IMAGE AVAILABLE:
24. 5,112,252, May 12, 1992, Intrinsically safe electrical connector; Paul Harris, 439/610, 108 :IMAGE AVAILABLE:
25. 5,105,682, Apr. 21, 1992, Arrangement for the detachable coupling of a brake cable line; Hubert Jung, 74/502.4 :IMAGE AVAILABLE:
26. 5,063,659, Nov. 12, 1991, Method of joining a soldered connector to a shielded coaxial cable; John O. Wright, 29/860, 861 :IMAGE AVAILABLE:
27. 5,056,126, Oct. 8, 1991, Air cooled metal ceramic x-ray tube construction; Heinrich F. Klostermann, et al., 378/127, 121, 140, 142 :IMAGE AVAILABLE:
28. 5,021,010, Jun. 4, 1991, Soldered connector for a shielded coaxial cable; John O. Wright, 439/578, 747, 874 :IMAGE AVAILABLE:
29. 5,012,895, May 7, 1991, Ladder stabilizer comprising top extension arms and attached stabilizer bars; Virgil Santos, 182/204, 107, 108, 214 :IMAGE AVAILABLE:
30. 5,002,500, Mar. 26, 1991, Quick connect/disconnector for high

amperage current; Daniel C. Zuccaro, et al., 439/348, 197. 378 :IMAGE AVAILABLE:

31. 5,002,492, Mar. 26, 1991, Lamp-holder terminal board for domestic electrical appliances; Alberto Bassi, 439/56, 618, 908 :IMAGE AVAILABLE:

32. 4,994,630, Feb. 19, 1991, Suspended lightweight cable splice enclosure sleeve; Werner Schilling, 174/41, 92, 93 :IMAGE AVAILABLE:

33. 4,964,148, Oct. 16, 1990, Air cooled metal ceramic x-ray tube construction; Heinrich F. Klostermann, et al., 378/127, 121, 140, 142 :IMAGE AVAILABLE:

34. 4,899,023, Feb. 6, 1990, Bicycle brake light control switch assembly; Lee Shu-Hwa, 200/61.12; 74/502.4, 502.6; 200/61.87; 340/479 :IMAGE AVAILABLE:

35. 4,898,545, Feb. 6, 1990, Thin-type coaxial connector and receptacle for mating with the coaxial connectors; Hiroshi Endo, et al., 439/578, 752 :IMAGE AVAILABLE:

36. 4,865,513, Sep. 12, 1989, Portable manway cover handling apparatus; John J. Norris, 414/684.3; 29/426.3, 434; 212/166; 414/569 :IMAGE AVAILABLE:

37. 4,859,020, Aug. 22, 1989, Branching circuit for an optical cable comprising a plurality of optical waveguides and a method of producing same; Peter G. Deusser, et al., 385/53 :IMAGE AVAILABLE:

38. 4,857,701, Aug. 15, 1989, Internal welding head assembly; Clyde M. Slavens, 219/125.12, 60A :IMAGE AVAILABLE:

39. 4,852,690, Aug. 1, 1989, Aerial ladder tower with pretensioned truss members; James A. Salmi, 182/219, 2.11, 66.1, 106 :IMAGE AVAILABLE:

40. 4,839,472, Jun. 13, 1989, Closure system for a longitudinally divided cable sleeve; Klaus Pichler, 174/92; 24/25; 174/93; 403/313 :IMAGE AVAILABLE:

41. 4,819,767, Apr. 11, 1989, Hand brake apparatus for hand trucks; Oscar B. Laird, 188/2D, 21, 71.1, 71.3, 72.7, 196M :IMAGE AVAILABLE:

42. 4,818,057, Apr. 4, 1989, An apparatus for fixing light waveguide cables in a plug housing; Helmut Bruch, 385/86, 83 :IMAGE AVAILABLE:

43. 4,813,760, Mar. 21, 1989, Optical connector and plugs therefor; Toshiyasu Tanaka, et al., 385/62, 69, 81, 86 :IMAGE AVAILABLE:

44. 4,812,942, Mar. 14, 1989, Aerial cable terminal; Albert Kupferschmidt, et al., 361/119; 174/41, 44, 59 :IMAGE AVAILABLE:

45. 4,729,573, Mar. 8, 1988, Wheelchair latching device; John W. Davis, 280/304.1; 4/254; 410/7 :IMAGE AVAILABLE:

46. 4,707,073, Nov. 17, 1987, Fiber optic beam delivery system for high-power laser; Robert C. Kocher, 219/121.6; 385/33, 134, 902 :IMAGE AVAILABLE:

47. 4,679,869, Jul. 14, 1987, Cable connector holder; David A. Watson, 439/78, 610 :IMAGE AVAILABLE:

48. 4,669,791, Jun. 2, 1987, Connector apparatus; Ian C. Savill, 439/34, 38, 132, 158, 197 :IMAGE AVAILABLE:

49. 4,668,038, May 26, 1987, Safety grade pressurizer heater power

supply connector assembly; James M. Burnett, et al., 439/275; 174/76;
376/203, 307; 976/DIG. 4 :IMAGE AVAILABLE:

50. 4,656,327, Apr. 7, 1987, Spot welder with electrode clamp; Paul A. Wilcox, 219/86.21, 86.31, 90 :IMAGE AVAILABLE:

51. 4,637,098, Jan. 20, 1987, Shim used for cable clamp; Masahiko Okura, et al., 24/136R, 115M, 136L; 403/211; D8/394 :IMAGE AVAILABLE:

52. 4,636,109, Jan. 13, 1987, Hinged slalom gate; Eivind Clausen, et al., 404/10; 40/608, 612; 52/113, 155; 116/63P; 248/156, 160 :IMAGE AVAILABLE:

53. 4,629,229, Dec. 16, 1986, Door lock device; Frank Correnti, et al., 292/246, DIG.2 :IMAGE AVAILABLE:

54. 4,593,962, Jun. 10, 1986, Electrical plug and socket connection; Peter Knorreck, et al., 439/277, 460, 556 :IMAGE AVAILABLE:

55. 4,564,076, Jan. 14, 1986, Well completion method and apparatus; Roy R. Vann, et al., 175/4.52; 166/55.1, 297; 175/4.54 :IMAGE AVAILABLE:

56. 4,544,902, Oct. 1, 1985, Mount for millimeter wave application; David L. Harris, 333/250, 206, 208; 455/330 :IMAGE AVAILABLE:

57. 4,542,562, Sep. 24, 1985, Cable clamp; Masahiko Okura, 24/136R, 115M; 403/109, 112; D8/72 :IMAGE AVAILABLE:

58. 4,520,984, Jun. 4, 1985, Hanging bracket for suspending overhead signs; Robert J. Rouleau, 248/489, 317, 900 :IMAGE AVAILABLE:

59. 4,516,190, May 7, 1985, Surgical headlamp; Jacobus Kloots, 362/32, 106, 268, 285, 308, 331, 343, 371, 427, 804 :IMAGE AVAILABLE:

60. 4,496,166, Jan. 29, 1985, Translotor log trailer; Clifford W. Anderson, 280/401, 476.1; 414/339, 543 :IMAGE AVAILABLE:

61. 4,491,688, Jan. 1, 1985, Electronic stylus for digitizing devices; Dietmar Schaub, et al., 178/18; 33/1M :IMAGE AVAILABLE:

62. 4,484,632, Nov. 27, 1984, Well completion method and apparatus; Roy R. Vann, 166/297, 55; 175/4.52, 4.54 :IMAGE AVAILABLE:

63. 4,468,531, Aug. 28, 1984, Safety shield assembly for a drawout-type circuit breaker; James H. Postlethwait, et al., 200/50.22; 361/617 :IMAGE AVAILABLE:

64. 4,465,409, Aug. 14, 1984, Silo unloader; Floyd E. Buschbom, et al., 406/59, 114; 414/316, 322 :IMAGE AVAILABLE:

65. 4,464,817, Aug. 14, 1984, Optical waveguide terminating apparatus; Keith Johnson, Jr., et al., 29/33M, 564.1, 564.8 :IMAGE AVAILABLE:

66. 4,457,035, Jul. 3, 1984, Suspension bridge and method of erecting same; Willy Habegger, et al., 14/18, 73 :IMAGE AVAILABLE:

67. 4,445,837, May 1, 1984, Foam extrusion die and monitoring apparatus; James R. Cisar, et al., 425/141; 264/40.5, 51, 101; 425/135, 138, 466, 817C :IMAGE AVAILABLE:

68. 4,421,369, Dec. 20, 1983, Panel mounted connector; Reidar Myking, 439/135, 259, 551, 559 :IMAGE AVAILABLE:

69. 4,405,187, Sep. 20, 1983, Connector assembly for PCM cables; Manfred Muller, et al., 439/608, 610 :IMAGE AVAILABLE:

70. 4,357,606, Nov. 1982, Multi-station telemetry system using fibre optics cables; Michael Portescue, 340/870.01, 870.29; 357/118; 385/24 :IMAGE AVAILABLE:

71. 4,310,209, Jan. 12, 1982, Cable shield connecting device; Mills L. Fleming, et al., 439/99, 781 :IMAGE AVAILABLE:

72. 4,279,468, Jul. 21, 1981, Optical fiber connectors; Wilfred H. Turley, et al., 385/59, 65, 69 :IMAGE AVAILABLE:

73. 4,274,572, Jun. 23, 1981, Apparatus for severing an optical fiber; William M. Dunn, et al., 225/96.5, 101, 105 :IMAGE AVAILABLE:

74. 4,244,545, Jan. 13, 1981, Cable tray conduit clamp; Richard C. Berry, 248/72, 228.3 :IMAGE AVAILABLE:

75. 4,228,861, Oct. 21, 1980, Folding track removing implement; Thomas E. Hart, 172/662, 445, 446, 605, 676 :IMAGE AVAILABLE:

76. 4,195,217, Mar. 25, 1980, Hair dryer; Heinrich Moller, et al., 392/384; 34/97 :IMAGE AVAILABLE:

77. 4,175,629, Nov. 27, 1979, Electric drive unit for vehicles; Albert A. Kalajzich, 180/220; 74/489, 501.6; 180/222, 342 :IMAGE AVAILABLE:

78. 4,142,303, Mar. 6, 1979, Freeze drying stoppering apparatus; Douglas S. Fraser, 34/92; 53/106 :IMAGE AVAILABLE:

79. 4,129,770, Dec. 12, 1978, Plunge dampener; Robert L. Gogolin, et al., 219/98 :IMAGE AVAILABLE:

80. 4,110,994, Sep. 5, 1978, Marine pipeline; Roy Walfrid Lundh, 405/158, 168.1, 172 :IMAGE AVAILABLE:

81. 4,091,231, May 23, 1978, Adjustable floor receptacle; Thomas J. Sotolongo, 174/48; 169/48; 174/57 :IMAGE AVAILABLE:

82. 4,089,817, May 16, 1978, Antenna system; Dennis Kirkendall, 343/713, 850; 361/290, 292 :IMAGE AVAILABLE:

83. 4,085,813, Apr. 25, 1978, Throttle control for articulated tractor with multiple power plants; Jerauld D. Joubert, 180/14.2, 6.48, 333, 419 :IMAGE AVAILABLE:

84. 4,083,531, Apr. 11, 1978, System and device for mechanically and simultaneously stretching out a plurality of wires or a plurality of traction ropes on aerial electrical lines; Otto Merz, 254/134.3R :IMAGE AVAILABLE:

85. 4,070,833, Jan. 31, 1978, Bracing apparatus; Loren Hancock, 52/148, 149, 152 :IMAGE AVAILABLE:

86. 4,060,697, Nov. 29, 1977, Microphone mounting and control system; Willie Neal, 381/169; 74/481, 484R, 491; 381/86 :IMAGE AVAILABLE:

87. 4,054,975, Oct. 25, 1977, Turret lathe apparatus; Carl William Lundstrom, 29/27C, 36, 40; 408/35 :IMAGE AVAILABLE:

88. 4,033,281, Jul. 5, 1977, Extra heavy duty hydrostatic anchor together with its extra heavy duty tether cable; Roy W. Lundh, 114/295 :IMAGE AVAILABLE:

89. 4,004,310, Jan. 25, 1977, Marker buoy recovery aid; Albert J. Faulstich, et al., 441/7 :IMAGE AVAILABLE:

90. 3,997,945, Dec. 1976, Apparatus for exerting compressive force including friction gripping device therefore; Milton Robbins, 24/129R; 135/119; 256/31 :IMAGE AVAILABLE:

91. 3,946,496, Mar. 30, 1976, Control system for grain drying bin; Eugene G. Sukup, 34/575; 414/161 :IMAGE AVAILABLE:

92. 3,909,863, Oct. 7, 1975, Bridge crane girder; Karl Macrander, et al., 14/74.5; 212/312, 313, 347 :IMAGE AVAILABLE:

93. 3,893,679, Jul. 8, 1975, Hand truck step climber; Howell M. Sumrall, 280/5.3; 254/4C :IMAGE AVAILABLE:

94. 3,864,531, Feb. 4, 1975, MICROPHONE AND CONNECTOR UNIT THEREFOR; Alan Reed Watson, 381/111, 173 :IMAGE AVAILABLE:

95. 3,863,307, Feb. 4, 1975, WIRE GRIPPING APPARATUS; Ignazio Leonardo, 24/535, 569; 81/487; 294/1.1, 103.1 :IMAGE AVAILABLE:

96. 3,848,639, Nov. 19, 1974, PIPE RESTRAINING DEVICE; Tsuan-Tong Chen, 138/103; 122/510; 138/106; 248/49 :IMAGE AVAILABLE:

97. 3,797,868, Mar. 19, 1974, BOLT WITH CONCEALED SAFETY CABLE; John R. Carey, 292/57, 262 :IMAGE AVAILABLE:

98. 3,791,672, Feb. 12, 1974, FOLDING BICYCLE; Warren K. Pera, 280/287 :IMAGE AVAILABLE:

99. 3,782,126, Jan. 1, 1974, STRESSED SKIN SAFETY TRENCHING BOX; John R. Pavese, 405/282; 52/455 :IMAGE AVAILABLE:

100. 3,780,670, Dec. 25, 1973, DOCTOR BLADE ASSEMBLY; Norman C. Abler, et al., 101/363, 169 :IMAGE AVAILABLE:

101. 3,777,814, Dec. 11, 1973, CLAMPED DETECTOR; Carl A. Gustavson, et al., 166/212; 73/152.58; 166/287 :IMAGE AVAILABLE:

102. 3,767,835, Oct. 23, 1973, POTHEAD TERMINATION COMPRISING A VAPOR CONDENSER AND A TUBULAR CONDUCTOR EXTENSION CONTAINING A VAPORIZABLE LIQUID, AND METHOD; John S. Engelhardt, 174/11BH; 29/592.1; 165/11.1, 104.21; 174/15.3, 19 :IMAGE AVAILABLE:

103. 3,742,535, Jul. 3, 1973, OPEN OCEAN SHALLOW WATER MOOR; Paul L. Horrer, et al., 441/23 :IMAGE AVAILABLE:

104. 3,712,401, Jan. 23, 1973, SAFETY BELT SYSTEM FOR MOTOR VEHICLES; Barbara G. Rothschild, 180/270; 280/801.1 :IMAGE AVAILABLE:

105. 3,708,740, Jan. 2, 1973, DEVICE FOR PRODUCING A LARGE DIRECT-CURRENT POTENTIAL DIFFERENCE; Alexandre Pierson, 363/61; 257/719, 909 :IMAGE AVAILABLE:

106. 3,693,577, Sep. 26, 1972, MOTOR DRIVEN AQUATIC DEVICE; Martin Sade, 114/270 :IMAGE AVAILABLE:

107. 3,636,917, Jan. 25, 1972, OPTICAL-MONITORING APPARATUS UTILIZING FIBER OPTICS; Martin L. Baker, 118/712, 715; 356/38 :IMAGE AVAILABLE:

108. 3,618,677, Nov. 9, 1971, APPARATUS FOR DRIVING FORGE HAMMER KEYS; Nello A. Filippini, Sr., 173/188; 29/250; 173/32 :IMAGE AVAILABLE:

109. 3,604,361, Sep. 14, 1971, AERIAL GUIDEWAY SYSTEM; Arney J. Harbert, et al., 104/123, 91, 124, 125 :IMAGE AVAILABLE:

110. 3,598,250, Aug. 1971, UNCOUPLING ARRANGEMENT FOR RAILWAY
FREIGHT CARS; Boris S. [REDACTED]erlecky, et al., 213/162, 166, [REDACTED] :IMAGE
AVAILABLE:

111. 3,561,393, Feb. 9, 1971, CONTROL SYSTEM FOR TROLLING MOTOR; Warren
D. Forstson, 440/7; 74/512, 515R; 440/53 :IMAGE AVAILABLE: